

Form 82 - Endometrial Aspiration

File Date: 04/14/2005 Structure: Multiple rows per participant Data File: f82_ep_fu_pub Population: E+P participants

Participant ID

Variable # 1 Usage Notes: none

Sas Name: ID

Categories: Study: Administration Sas Label: Participant ID

F82 Days since randomization

Days between randomization and initiation of form

Variable # 2 Usage Notes: none

Sas Name: F82DAYS

Categories: Study: Administration Sas Label: F82 Days since randomization

627.90236

Std Dev Ν Min Mean Max 3103

F82 Visit type

6170

Variable # 3 Usage Notes: none

1028.7305

Sas Name: F82VTYP

Categories: Study: Administration Sas Label: Visit type

Values % Ν Screening Visit 0 0.0% 2 Semi-Annual Visit 6.1% 379 3 2,691 Annual Visit 43.6% Non Routine Visit 3,100 50.2%

6,170

F82 Visit number

Number of the visit for which this form was collected.

Variable # 4 Usage Notes: none

Sas Name: F82VNUM

Categories: Study: Administration Sas Label: Visit number

Std Dev Ν Min Mean Max 3070 3.02573 1.6543

F82 Days from randomization to endometrial asp

Variable # 5 Usage Notes: none

Sas Name: ENDODY Categories: Clinical Tests: Endometrial Aspiration

Sas Label: Days from rand to endometrial asp Reproductive

Std Dev Mean N Min Max 6146 -42 3103 1016.6752 625.78358

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Form 82 - Endometrial Aspiration

File Date: 04/14/2005 Structure: Multiple rows per participant Data File: f82_ep_fu_pub Population: E+P participants

F82 EA - Entry possible

Was entry into uterus possible?

Variable # 6

Sas Name: EAPOSS

Sas Label: EA - Entry possible

Values		N	%
1	Yes	5,695	92.3%
2	No, entry into the uterus not possible	285	4.6%
3	No, participant refused	64	1.0%
4	No, other	32	0.5%
5	No, D&C results obtained	30	0.5%
	Missing	64	1.0%
		6,170	_

Usage Notes: none

Clinical Tests: Endometrial Aspiration Categories:

Reproductive

F82 Depth of uterus (cm)

Depth of uterus (cm)

Variable # 7

Sas Name: EADEPTH

Sas Label: Depth of uterus

Std Dev Mean Ν Min Max 5136 2 15 6.96308 1.16949 Usage Notes: none

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

F82 Significant cavity fluid

Was significant endometrial cavity fluid found?

Variable # 8 Sas Name: EAFLUID

Sas Label: Significant cavity fluid

Values N % No 82.8% 5,106 Yes 316 5.1% Missing 748 12.1% 6,170

Usage Notes: Not collected on all versions of Form 82.

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

F82 Days from randomization to EA report review

Variable # 9

Sas Name: EAREVDY

Sas Label: Days from rand to EA report revie

Usage Notes: none

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

Std Dev Ν Min Max Mean 5769 -15 3117 1029.2713 628.04054

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Form 82 - Endometrial Aspiration

Data File: f82_ep_fu_pub File Date: 04/14/2005 Structure: Multiple rows per participant Population: E+P participants

F82 Summary of report

Summary of endometrial aspiration report

Variable # 10

Sas Label: Summary of report

Sas Name: EASUMM

Values		N	%
0	No endometrial tissue identified	461	7.5%
1	Insufficient specimen	617	10.0%
2	Normal atrophic endometrium	2,599	42.1%
3	Normal secretory endometrium	164	2.7%
4	Normal proliferative endometrium	1,418	23.0%
5	Cystic (simple) hyperplasia present	104	1.7%
6	Cystic (simple) hyperplasia with atypia	5	0.1%
7	Adenomatous hyperplasia present	21	0.3%
8	Adenomatous hyperplasia with atypia	12	0.2%
9	Atypia present	18	0.3%
10	Cancer present	16	0.3%
11	Other	344	5.6%
	Missing	391	6.3%
		6,170	

Usage Notes: none

Categories:

Clinical Tests: Endometrial Aspiration

Reproductive

F82 Referral made

Was a referral made for follow-up care (EA)?

Variable # 11

Sas Name: EAREFER

Sas Label: Referral made

Values Ν % No 5,246 85.0% Yes 369 6.0% Missing 555 9.0% 6,170

Usage Notes: none

Clinical Tests: Endometrial Aspiration Categories:

Reproductive

F82 Days from randomization to EA referral

Variable # 12 Usage Notes: Sub-question of F82 V2 Q13 "Referral made".

Sas Name: EAREFDY

Sas Label: Days from rand to EA referral

Std Dev Ν Min Max Mean 348 -185 2917 1059.6264 677.54515

Clinical Tests: Endometrial Aspiration Categories:

Reproductive

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Form 82 - Endometrial Aspiration

Data File: f82_ep_fu_pub File Date: 04/14/2005 Structure: Multiple rows per participant Population: E+P participants

F82 EA Follow-up results

Endometiral aspiration follow-up results

Variable # 13

Sas Name: EAFURES

Sas Label: EA Follow-up results

 Values
 N
 %

 0
 Normal
 178
 2.9%

 1
 Hyperplasia
 22
 0.4%

 2
 Cancer
 17
 0.3%

 .
 Missing
 5,953
 96.5%

Usage Notes: Sub-question of F82 V2 Q13 "Referral made".

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

F82 Days from randomization to central lab review

6,170

Variable # 14

Sas Name: CNTRDY

Sas Label: Days from rand to central lab rev

 N
 Min
 Max
 Mean
 Std Dev

 1008
 69
 2226
 529.09325
 264.08669

Usage Notes: none

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

F82 Central lab summary of rpt

Summary of central lab endometrial aspiration report

Variable # 15

Sas Name: CNTRSUMM

Sas Label: Central lab summary of report

Values		N	%
0	No endometrial tissue identified	30	0.5%
1	Insufficient specimen	231	3.7%
2	Normal atrophic endometrium	30	0.5%
3	Normal secretory endometrium	11	0.2%
4	Normal proliferative endometrium	593	9.6%
5	Cystic (simple) hyperplasia present	28	0.5%
6	Cystic (simple) hyperplasia with atypia	0	0.0%
7	Adenomatous hyperplasia present	16	0.3%
8	Adenomatous hyperplasia with atypia	0	0.0%
9	Atypia present	3	0.0%
10	Cancer present	3	0.0%
11	Other	62	1.0%
	Missing	5,163	83.7%
		6,170	

Usage Notes: none

Categories: Clinical Tests: Endometrial Aspiration

Reproductive

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Form 82 - Endometrial Aspiration

Data File: f82_ep_fu_pub File Date: 04/14/2005 Structure: Multiple rows per participant Population: E+P participants

Endometrial aspiration subsample indicator

Flag indicating if form was completed for a participant in the endometrial aspiration subsample. Participants in this subsample were required to get an endometrial aspiration at annual visits 3, 6, and 9 if they had a uterus.

Variable # 16 Usage Notes: none

Sas Name: EASAMP

Clinical Tests: Endometrial Aspiration Categories: Sas Label: EA subsample indicator

Reproductive

Values		N	%
0	No	4,963	80.4%
1	Yes	1,207	19.6%
		6,170	

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